

29th August 2026

Our ref : CSG/ 19229

Equigrow Ltd
Cattlegate Farm
Cattlegate Road
EN2 8AU

For the attention of Alan,

Dear Sir,

Re: Equigrow Ltd, Cattlegate Farm, Cattlegate Road, EN2 8AU

AMINOPYRALID TESTING

Please find enclosed details of chemical testing carried out on two samples delivered to us from the above site.

The results, as noted on page 2 of 5 within the attached report, recorded less than the tests detection limit (<0.10mg/kg) as such would suggest that no aminopyralid is present within the samples.

Should you require any further information or assistance, please do not hesitate to contact us.

Yours Faithfully,



Rebecca Chamberlain

Contract Engineer

Certificate of Analysis

Report No.: 26-05246-1

Issue No.: 1

Date of Issue 09/07/2026

Customer Details: Chemtest Ltd, Depot Road, Newmarket, Suffolk, CB8 0AL, United Kingdom

Customer Contact: Amy Woolston

Customer Order No.: 32342

Customer Reference: Not Supplied

Quotation Reference: Q26-04769 (Issue: 2)

Description: 2 geo samples

Date Received: 24/06/2026

Date Started: 24/06/2026

Date Completed: 08/07/2026

Test Methods: Details available on request (refer to SOP code against relevant result/s)

Notes: None



Approved By: Marco Lattughi, Operational Director

This certificate is issued in accordance with the accreditation requirements of the United Kingdom Accreditation Service.

This certificate shall not be reproduced except in full without the prior written approval of the laboratory.

Observations and interpretations are outside of the scope of UKAS accreditation.

Results reported herein relate only to the items supplied to the laboratory for testing.

Results on an Interim Report are not dry-weight corrected.

Where the laboratory is not responsible for the sampling and/or filtering, results apply to the sample(s) as they were received.

The laboratory shall not be responsible for any information that is supplied by the customer that may affect the validity of results.

tetratech.com/europe

Testing performed by Tetra Tech Environmental Management Limited. Registered in England No. 01756175.

13 St Martins Way, Bedford, Bedfordshire, MK42 0LF. T +44 1462 480 400

Terms and conditions apply - copy on request

Results Summary

Report No.: 26-05246-1

Customer Reference: Not Supplied

Customer Order No: 32342

Customer Sample No	Fertile Mulch	Faarmyard Manure
Customer Sample ID	2129413	2129414
Tetra Tech Sample No	163930	163931
Sample Type	GEO	GEO
Sample Matrix	SOIL	SOIL
Sampling Date	16/06/2026	16/06/2026

Determinand	CAS No	Codes	SOP	RL	Units		
aminopyralid	150114-71-9	N	L445	0.1	mg/kg AR	< 0.10	< 0.10

Deviating Samples

Report No.: 26-05246-1

Customer Reference: Not Supplied

Customer Order No: 32342

Our policy on Deviating Samples has been implemented in accordance with UKAS Policy on Deviating Samples (TPS63).

Tetra Tech is not responsible for the integrity of samples as received, unless Tetra Tech personnel performed the sampling. Samples submitted may be declared to be deviating.

Where applicable the analysis method remains UKAS accredited, however results reported for a deviating sample may be compromised.

Where no sampling date was supplied, samples have been declared to be deviating. If the date can be supplied, results may be reissued if assessed not deviating.

Where the sample container used was unsuitable or broken, the sample is flagged as deviating and re-sampling/re-submission may be required.

Tetra Tech No.	Customer No.	Customer ID	Date Sampled	Containers Received	Deviating	Reason for Deviation
163930	Fertile Mulch	2129413	6/16/2026	plastic tub	No	
163931	Farmyard Manure	2129414	6/16/2026	plastic tub	No	

Type	Matrix Code	Description
Food	CEREALPROD	Cereals, grains & products
Food	DRIEDFRUIT	Dried fruits
Food	FRIEDBAKED	Fried or baked food
Food	LEGUME	Legumes
Food	MEAT	Meat
Food	POWDERED	Powdered food
Food	PULSE	Pulses (dried legumes)
Food	VEGETABLES	Vegetables
Gas	TDTUBE	TD Tube
Gas	TENAX	Tenax Tube
Gas	TUBE	Tube
Gas	VAPOUR	Gas
Geological	SED_MAR	Marine Sediment
Geological	SED_RIV	River Sediment
Geological	SLUDG_SOL	Sludge (solid only)
Geological	SOIL	Soil
Liquid	BEVERAGE	Beverage
Liquid	BLOOD	Blood
Liquid	CONDENSATE	Condensate
Liquid	FOAM_LIQ	Liquid foam
Liquid	FORMULATN	Formula
Liquid	LEACHATE	Leachate
Liquid	OIL/GREASE	Oil or grease
Liquid	SLUDG_LIQ	Sludge (liquid only)
Liquid	SOLVENT	Solvent
Liquid	URINE	Urine
Sludge	BIOSOLIDS	Biosolids
Sludge	SLUDG_WHL	Sludge for bulk route
Solid	BADGE	Badge
Solid	BEDDING	Bedding
Solid	BIOTA	Biota (general)
Solid	BIOTA_F	Biota (fish)
Solid	BIOTA_SF	Biota (shellfish)
Solid	CONSTRCTN	Construction materials
Solid	FABRIC	Fabrics & furnishing materials
Solid	FEED	Animal feed
Solid	FERTILISER	Fertiliser
Solid	FILTER	Filter
Solid	FOAM	Solid foam material
Solid	LATEX	Latex/Rubber
Solid	PACKAGING	Packaging material
Solid	PAPER	Paper
Solid	PLANT	Plant (vegetation)
Solid	POWDER	Powder
Solid	SWAB	Swab
Water	BAL	Ballast Water
Water	BIL	Bilge Water
Water	DW	Drinking Water
Water	EFFLUENT	Effluent
Water	GW	Ground Water
Water	INFLUENT	Influent
Water	LIQUOR	Liquor
Water	MINEW	Mine Water
Water	MW	Mineral Water
Water	SALTW	Salt Water
Water	SW	Surface Water
Water	TW	Tap Water
Water	W	Unknown Water

Key Code	Description
N	Not Accredited Test
U	UKAS Accredited Test - UKAS accreditation is only implied if the report carries the UKAS logo
UF	UKAS Flexible Scope Test
M	MCERTS Accredited Test - MCERTS accreditation is only implied if the report carries the MCERTS logo
O	Marine Management Organisation (MMO) Validated
SN	Subcontracted to approved laboratory not accredited for the test
SU	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
SIN	Subcontracted to internal Tetra Tech laboratory not accredited for the test
SIU	Subcontracted to internal Tetra Tech laboratory UKAS Accredited for the test
SIM	Subcontracted to internal Tetra Tech laboratory MCERTS/UKAS Accredited for the test
*	Modified standard method
I/S (in results)	Insufficient Sample
U/S (in results)	Unsuitable Sample
S/C (in results)	See Comments
ND (in results)	Not Detected
DW (in units)	Results are expressed on a dry weight basis
L (in results)	Result is outside normal limits

Sample Type	Sample Retention and Disposal Period
Foodstuff	1 week from the issue date of this report
Waters	1 week from the issue date of this report
Other Liquids	1 week from the issue date of this report
Solids / Soils	1 week from the issue date of this report
Sediments	1 week from the issue date of this report

Note: Sample retention may be subject to agreement with the customer for particular projects

Where the dry solids value of a sample is low (<50%), reporting limits are automatically raised for all determinants analysed on an as-received basis.

Soil Typing	Description
Type 1	Clay - Brown
Type 2	Clay - Grey/Black
Type 3	Sand
Type 4	Top Soil (Standard)
Type 5	Top Soil (High Peat)
Type 6	Made Ground (>50% Clay)
Type 7	Made Ground (>50% Sand)
Type 8	Made Ground (>50% Top Soil)
Type X	Other

Dev code	Description
D	No sampling date provided.
T	No sampling time provided.
Z	Temperature of samples exceeded in transit/storage.
V	Excessive headspace for volatile determinands.
P	Sample submitted without required preservative(s).
C	Incorrect container.
H	Holding time exceeded (sampling to extraction).
X	Holding time exceeded (sampling to receipt).